## **Enterprise Incident Report August 2012**

As of 9/4/2012

### Science Technology and Research

### First Contact Resolution

First contact resolution tracks DTS' efforts to resolve customer incidents on initial contact. Cells displayed show the number of incidents resolved on first contact during the reporting period.

#### **Top Number - Total Incidents Bottom Number - First Contact Resolution**

			Bottom Number - First Contact		
Customer Company	Assigned Group	Assigned to Individual	Low	FCR Total	
Science Technology and Research	Metro A Desktop Support	Robert Wall	1 1	1 1	
		Assigned to Individual Total	1	1 1	
	Metro A Help Desk	Edward Fortner	1 0	1 0	
		Assigned to Individual Total	1 0	1 0	
	Rural South Desktop Support  Voice Operations	Scott Jesienouski	1 0	1 0	
		Assigned to Individual Total	1 0	1 0	
		Romanza Hamblin Sorensen	1	1	
		Assigned to Individual Total	1	1	
	Assigned Group Total		4 2	4 2	
Customer Company Total			4 2	4 2	

### Science Technology and Research

### Missed Initial Response

Missed initial response tracks DTS' efforts to respond to customer incidents in accordance with enterprise standards.

Enterprise standard response times are: Low within 1 business hour; Medium within 1 business hour; High within 1 clock hour; and Critical within 30 clock minutes.

Cells displayed show the number of incident responses that missed the enterprise standards during the reporting period.

#### Top Number - Total Incidents Bottom Number - Missed Inital Response

Customer Company	Assigned Group	Assigned Group Assigned to Individual		MIR Total
Science Technology and Research	Metro A Desktop Support	Robert Wall	1 0	1 0
		Assigned to Individual Total	1 0	1 0
	Metro A Help Desk	Edward Fortner	1 0	1 0
		Assigned to Individual Total	1 0	1 0
	Rural South Desktop Support  Voice Operations	Scott Jesienouski	1 1	1 1
		Assigned to Individual Total	1 1	1 1
		Romanza Hamblin Sorensen	1 0	1 0
		Assigned to Individual Total	1 0	1 0
	Assigned Group Total		4	4 1
Customer Company Total			4	4

#### Science Technology and Research

### Average Time To Initial Response

Average time to initial response tracks DTS' efforts in responding to customer incidents based upon established enterprise standards. Enterprise standard response times are: Low within 1 business hour; Medium within 1 business hour; High within 1 clock hour; and Critical within 30 clock hour minutes.

Cells displayed show the number of incidents and the average time it took DTS to respond to the customer's problem.

### Top Number - Total Incidents Bottom Number -Average time in hours

Customer Company	Assigned Group Assigned to Individual		Low	ATTIR Total
Science Technology and Research	Metro A Desktop Support	Robert Wall	1 0.16	1 0.16
		Assigned to Individual Total	1 0.16	1 0.16
	Metro A Help Desk	Edward Fortner	1 0.00	1 0.00
		Assigned to Individual Total	1 0.00	1 0.00
	Rural South Desktop Support  Voice Operations	Scott Jesienouski	1 2.15	1 2.15
		Assigned to Individual Total	1 2.15	1 2.15
		Romanza Hamblin Sorensen	1 0.09	1 0.09
		Assigned to Individual Total	1 0.09	1 0.09
	Assigned Group Total		4 0.60	4 0.60
Customer Company Total			4 0.60	4 0.60

### Science Technology and Research

#### Missed Resolution

Missed resolution tracks DTS' efforts to resolve customer incidents in accordance with enterprise standards.

Enterprise standard resolution times are: Low within 6 business hours; Medium within 4 business hours; High within 3 clock hours; and Critical within 2 clock hours.

Cells displayed show the number of incidents that missed the enterprise resolution times during the reporting period.

Top Number - Total Incidents
Bottom Number - Missed Resolution

<b>Customer Company</b>	Assigned Group Assigned to Individual		Low	MR Total
Science Technology and Research	Metro A Desktop Support	Robert Wall	1 0	1 0
		Assigned to Individual Total	1 0	1 0
	Metro A Help Desk	Edward Fortner	1 0	1 0
		Assigned to Individual Total	1 0	1 0
	Rural South Desktop Support  Voice Operations	Scott Jesienouski	1 0	1 0
		Assigned to Individual Total	1 0	1 0
		Romanza Hamblin Sorensen	1 0	1 0
		Assigned to Individual Total	1 0	1 0
	Assigned Group Total		4 0	4 0
Customer Company Total			4 0	4 0

### Science Technology and Research

### Average Time To Resolution

Average time to resolution tracks DTS' efforts to resolve customer incidents based upon established enterprise standards.

Enterprise standard resolution times are: Low within 6 business hours; Medium within 4 business hours; High within 3 clock hours; and Critical within 2 clock hours.

Cells displayed show the number of incidents and the average time it took DTS to resolve the customer's problem.

### Top Number - Total Incidents Bottom Number - Average time in hours

Customer Company	Assigned Group	Assigned Group Assigned to Individual		ATTR Total
Science Technology and Research	Metro A Desktop Support	Robert Wall	1 0.18	1 0.18
		Assigned to Individual Total	1 0.18	1 0.18
	Metro A Help Desk	Edward Fortner	1 1.64	1 1.64
		Assigned to Individual Total	1 1.64	1 1.64
	Rural South Desktop Support  Voice Operations	Scott Jesienouski	1 2.15	1 2.15
		Assigned to Individual Total	1 2.15	1 2.15
		Romanza Hamblin Sorensen	1 0.64	1 0.64
		Assigned to Individual Total	1 0.64	1 0.64
	Assigned Group Total		4 1.15	4 1.15
Customer Company Total			4 1.15	4 1.15

### Science Technology and Research

### Detail

INC000000560125	Ronda Robbins Jones	Application	Error	None		TIR Missed:	No 0.	.16
Metro A De	esktop Support	Robert Wall	Science Technology and	Research Lov	v Closed	TTR Missed:	No 0.	.18
INC000000562200	Ronda Robbins Jones	Telecom	Coverage Path	Telephor	ne	TIR Missed:	No 0.0	.09
Voice Oper	rations	Romanza Hamblin Sorensen	Science Technology and	Research Lov	v Closed	TTR Missed:	No 0.6	.64
INC00000568187	Perry Thomson	None	None	None		TIR Missed:	Yes 2.	.15
Rural Sout	h Desktop Support	Scott Jesienouski	Science Technology and	Research Lov	v Resolved	TTR Missed:	No 2.	.15
INC00000569777	Ronda Robbins Jones	None	None	None	_	TIR Missed:	No 0.0	.00
Metro A He	elp Desk	Edward Fortner	Science Technology and	l Research Lov	v Resolved	TTR Missed:	No 1.6	.64